

Associate of Arts Degree with specialization in

Art Graphics – Design Music

Associate of Science Degree with specialization in

Music

Associate of Applied Science Degree

Graphics - Design Music Music Technology

Northwest College Skills Certificate

Web Design and Application

Throughout history all cultures have produced art in one form or another. Representing our society in sight and sound, the visual and performing arts stimulate and give meaning to our lives in times when making a living tends to overshadow living.

In keeping with the philosophy of Northwest College, the Visual and Performing Arts Division contributes to general cultural knowledge and understanding by developing an awareness and comprehension of the arts. The division offers coursework and degrees in art, graphic design, music, and music technology and provides many public programs in the visual and performing arts to the college, community, and region.

In cooperation with the Communication Division, art and graphic design students take courses in graphic arts and printing while photography and graphic arts students take foundational art and graphic design courses.

Throughout the year, the Art Department exhibits works by students, faculty, and visiting exhibitors in the Northwest Gallery and other campus exhibit spaces. The Music Department produces concerts and recitals by students, faculty, and community musicians as well as by guest artists at such events as the Northwest Jazz Festival, the Yellowstone Summer Music and Art Camp, and the Yellowstone Jazz Camp.

Individuals wishing to prepare for transfer to a senior institution should pursue the AA or AS in general or AA in liberal studies.

Art and Graphic Design

These specializations will develop students' visual perspectives and creativity, help them to gain confidence in themselves and in their work, and increase their awareness of aesthetics and art. The core provides students the basic coursework in the field while allowing them the flexibility to tailor their program to their individual needs. Students must successfully complete core courses with a "C-" or better to meet specialization requirements. Students planning to transfer to a four-year program may

need to have additional hours beyond the specialization requirements at Northwest College in order to transfer in as a junior. These students should consult with their advisor and the appropriate four-year college catalog.

Art

The Northwest College Art Department offers a sequence of foundation courses and electives designed to build strong skills for work in the two-dimensional, three-dimensional, and graphic design areas. Upon completion of these foundation courses, along with the general college requirements for graduation, a student may transfer to a four-year college or university, or seek employment with the confidence that comes from sound preparation.

Although the foundation courses are planned with the art specialization in mind, any student interested in expanding their understanding and enjoyment of art may enroll.

ASSOCIATE OF ARTS with specialization in ART

General Education Requirements

Number and Title	Credits
Students should refer to the Graduati	on
Requirements on pages 29-37	36-42

Six hours of Visual & Performing Arts will be fulfilled by taking Core Courses.

Core Courses

Number and Title	Credits
ART 1050—Drawing I	3
ART 1110—Design: 2-D	3
ART 2410—Ceramics I:	3
ART 2420—Ceramics II	3
ART 1130—Design: Color	3
ART 2010—Art History I	3
ART 2020—Art History II	
ART 2465—Art Portfolio (Capstone C	Course).2
or	
ART 2479—Special Projects	
(Capstone Course)	3
TOTA	AL 23-24

Core Electives

Students intending to seek a four-year degree in Art must take at least two courses from the following list.

Number and Title	Credits
ART 1060—Drawing II	3
ART 1250—Beginning Water-Based	
Media I	3
ART 2050—Life Drawing I	3
ART 2060—Life Drawing II	3
ART 2090—Printmaking I	3
ART 2092—Printmaking II: Serigrapl	ny I 3
ART 2210—Painting I	3
ART 2220—Painting II	3
ART 2420—Ceramics II:	3
ART 2479—Special Projects	
(Capstone Course)	3

MINIMUM CREDITS FOR DEGREE = 64

Art Education

For secondary education, to facilitate transfer to a four-year college as a junior, students planning to become middle school or high school art teachers are encouraged to complete both the Secondary Education specialization and at least a specialization in the subjects they plan to teach. Consult your advisor every semester when selecting courses.

Graphics

The Graphics Program at Northwest College has been developed to provide students with career preparation in the related fields of design, prepress, and printing. The program offers three specializations united by a common core of classes. Required courses beyond the core curriculum are designed to help students focus their education toward developing individual strengths and interests. The associate of applied science degree prepares students for entry-level positions in the graphic arts industry. The associate of arts is a transfer-oriented degree designed for students intending to continue at a four-year institution.

Graphics Core Courses

Number and Title	Credits
GRAR 1800—Introduction to Macir	ntosh
(or successful waiver exam)	3
GRAR 1510—Introduction to Graph	nic Arts 3

GRAR 1810—Electronic Publishing:	
InDesign (fall only)	3
or	
GRAR 1820—Electronic Publishing:	
QuarkXPress (spring only)	3
ART 1110—Design: 2-D	3
ART 2100—Computer Graphics I	
TOT	ΓAL 15

Graphic Design

Graphic design involves the study of communications through image and type. Its purpose is to persuade, promote, or inform a selected audience as the result of a carefully orchestrated visual message. Our core and recommended courses provide the student pursuing either of two degree choices with an introduction to basic design principles, visual communication theory, an overview of the graphic design industry, and a survey of graphic design history. They also provide a basic knowledge in the related fields of print and prepress production, computer graphics, photography, and advertising. Students gain an understanding of the use of design principles and become familiar with their use and effectiveness throughout the various graphics applications.

ASSOCIATE OF ARTS with specialization in GRAPHIC DESIGN

General Education Requirements

Number and Title	Credits
Students should refer to the Graduat	ion
Requirements on pages 29-37	36-42
Six hours of Visual and Performing Arts as	re fulfilled
by Core Courses.	

Core Courses

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Number and Title	Credits
Graphics Course Core	15
ART 1130—Design: Color	3
ART 2120—Graphic Design I	3
ART 2130—Graphic Design II	3
GRAR 2750—Magazine Editing and	
Management (Capstone Course)	3
or	
ART 2479—Special Projects: Graphic	Design
(Capstone Course)	3
or	
ART 2465—Art Portfolio (Capstone C	Course).2
TOTA	AL 26-27

MINIMUM CREDITS FOR DEGREE = 64

ASSOCIATE OF APPLIED SCIENCE GRAPHICS DESIGN

General Education Requirements

Number and Title	Credits
Students should refer to the Graduation	on
Requirements on pages 29-37	20-23
Three hours of General Education may be fu	lfilled by
taking Core Courses.	

Core Courses

Number and Title	Credits
Graphics Course Core	15
ART 1130—Design: Color	3
ART 1050—Drawing I	3
ART 2010—Art History I	3
or	
ART 2020—Art History II	3
ART 2120—Graphic Design I	3
ART 2130—Graphic Design II	3
ART 2110—Typography	3
GRAR 1610—Offset Production I	3
GRAR 1720—Imaging for Printing	
Reproduction	3
PHTO 2650—Digital Imaging	3
PHTO 2660—Web Page Design	3
GRAR 2750—Magazine Editing and	
Management (Capstone Course)	3
or	
ART 2479—Special Projects: Graphic	Design
(Capstone Course)	3
or	
ART 2465—Art Portfolio	
(Capstone Course)	2
TOTA	AL 44-45

MINIMUM CREDITS FOR DEGREE = 64

ASSOCIATE OF APPLIED SCIENCE GRAPHICS PREPRESS PRODUCTION

Graphic arts prepress production involves the highly important area of prepress. This is a profession that most often works between the graphic design and the printing departments. For more information refer to page 50.

ASSOCIATE OF APPLIED SCIENCE GRAPHICS PRINTING PRODUCTION

Graphic arts printing production is designed to prepare students to enter the graphic arts/printing profession as offset printing press operators. For more information, please refer to page 50.

NORTHWEST COLLEGE SKILLS CERTIFICATE WEB DESIGN AND APPLICATION

This certificate is designed for students wishing to develop the skills necessary to design and manage a basic Web site.

Number and Title	Credits
ART/PHTO 2165—Issues in Web D	esign3
CMAP 2585—Web Applications	3
JOUR 1020—Webcasting Practicum	I1-2
JOUR 2020—Webcasting Practicum	II1-2
PHTO 2650—Digital Imaging	3
PHTO 2660—Web Page Design I	3
TOTA	L 14-16

Music

Musicians live and work in sound. They inhale life around them and exhale their response to that life in organized sounds. Since music learning must handle various aspects of these sounds, our music curriculum involves elements of theory, history, cultural understanding, personal skill development, technology use, and both group and individual performance. The following curricular demands and outcomes are those found in four-year college music departments, as recommended by the National Association of Schools of Music (NASM) accrediting body in their curricular guidelines for accredited colleges. Students must successfully complete core courses with a "C-" or better to meet specialization requirements. Students planning to transfer to a four-year program may need to have additional hours beyond the specialization requirements at Northwest College in order to transfer in as a junior. These students should consult with their advisor and the appropriate four-year college catalog. The Music specialization involves, primarily, the classroom-oriented core music classes offered regularly every year.

ASSOCIATE OF ARTS with specialization in MUSIC

General Education Requirements

Number and Title	Credits
Students should refer to the Graduati	on
Requirements on pages 29-37	36-42

Six hours of Visual and Performing Arts and six hours of Comparative Cultural Awareness will be fulfilled by taking Core Courses

Core Courses

Number and Title	Credits
MUSC 1030—Written Theory I	3
MUSC 1035—Aural Theory I	1
MUSC 1040—Written Theory II	3
MUSC 1045—Aural Theory II	1
MUSC 2030—Written Theory III	3
MUSC 2035—Aural Theory III	1
MUSC 2040—Written Theory IV	3
MUSC 2045—Aural Theory IV	1
MUSC 2050—Historical Survey I	3
MUSC 2055 Historical Survey II	
(Capstone Course)	3
TC	OTAL 22
Transfer and General Electives selecte	d in
consultation with advisor	6-12

Recommended Transfer and General Electives

The Music Department and four-year transfer colleges and universities expect music majors to take applied music and ensembles every semester. Piano proficiency is required at the end of a bachelor's degree for music majors. The proficiency exam can be taken here but does not have to be passed, as students do have two more years to work on the needed skills. Piano class or applied piano is taken until the proficiency exam is passed. Passing of the piano proficiency will be posted on the transcript. The Associate of Arts specialization in Music does not require a piano exam.

Number and Title	Credits
MUSC 1290—Class Piano I	1
or	
MUSC 1200—Piano I	1
MUSC 1295—Class Piano II	
or	
MUSC 1200—Piano I	1
MUSC 2290—Class Piano III	1
or	
MUSC 2200—Piano II	1
MUSC 2295—Class Piano IV	1
or	
MUSC 2200—Piano II	1
MUSC 2455—Convocation (4 seme	sters) 0
MUSC—Music Ensemble (4 semest	ers)4
MUSC—Applied Music	
(major instrument/voice)	8

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Number and Title	Credits
MUSC 1310—Public School Music:	
Brass I	1
MUSC 1325—Public School Music:	
Percussion Instruments	1
MUSC 1340—Public School Music:	
Voice I	1
MUSC 1350—Public School Music:	

Music education students should choose two of

the following courses:

Music Electives

Number and Title	Credits
MUSC 1000—Introduction to Music	3
MUSC 1415—Introduction to Music	
Technology	2
MUSC 1435—Audio Recording	3
MUSC 2060—Jazz Improvisation I	1
MUSC 2065—Jazz Improvisation II	1
MUSC 2365—Rock n Roll: Its Histor	ry and
Culture (Capstone Course)	3
MUSC 2440—MIDI	3
MUSC 2435—Advanced Audio Reco	rding
(Capstone Course)	3

MINIMUM CREDITS FOR DEGREE = 64

ASSOCIATE OF SCIENCE with specialization in MUSIC

The associate of science degree fits between the AA and the AAS degrees. It features music courses from the AA specialization but also brings in music technical and technology courses. This degree's courses will transfer, but students may have to take more general education courses at a four-year college.

General Education Requirements

Number and Title	Credits
Students should refer to the Graduation	on
Requirements on pages 29-37	31-37

Three hours of Visual and Performing Arts will be fulfilled with Core Courses

Core Courses

Number and Title	Credits
MUSC 1030—Written Theory I	3
MUSC 1035—Aural Theory I	1
MUSC 1040—Written Theory II	3
MUSC 1045—Aural Theory II	1
MUSC 2030—Written Theory III	3
MUSC 2035—Aural Theory III	1
MUSC 2040—Written Theory IV	3
MUSC 2045—Aural Theory IV	1
MUSC 2050—Music History Survey	I3

MUSC 2055—Music History Survey II	
(Capstone Course)3	
TOTAL 22	

Transfer and General Electives selected in consultation with advisor15-18

Recommended Transfer and General Electives

Number and Title Credits
MUSC 1290—Class Piano I1
or
MUSC 1200—Piano I2
MUSC 1295—Class Piano II1
or
MUSC 1200—Piano I2
MUSC 2290—Class Piano III 1
or
MUSC 2200—Piano II
MUSC 2295—Class Piano IV 1
or
MUSC 2200—Piano II
MUSC 2455—Convocation (4 semesters) 0
MUSC—Music Ensemble (4 semesters) 4
MUSC—Applied music
(major instrument/voice)8

Music Electives

Number and Title	Credits
MUSC 1415—Introduction to Music	
Technology	2
MUSC 1435—Audio Recording	3
MUSC 2060—Jazz Improvisation I	1
MUSC 2065—Jazz Improvisation II	1
MUSC 2365—Rock n Roll: Its Histor	y and
Culture (Capstone Course)	3
MUSC 2435—Advanced Audio Recor	ding
(Capstone Course)	3
MUSC 2440—MIDI	3

MINIMUM CREDITS FOR DEGREE = 64

ASSOCIATE OF APPLIED SCIENCE MUSIC

General Education Requirements

Number and Title Credits
POLS 1000—American and Wyoming
Government3
or
HIST 1221—United States from 18653
or
HIST 1210—United States History I3
and
HIST 1250—History of Wyoming3
ENGL—English Requirement6
MATH—Any College-Level Mathematics 3-5
or
BADM 1005—Business Mathematics3
Humanities/Lab Science/Social Science6
Wellness Education2
TOTAL 20-25

Core Courses

Number and Title	Credits
MUSC 1030—Written Theory I	3
MUSC 1035—Aural Theory I	1
MUSC 1040—Written Theory II	3
MUSC 1045—Aural Theory II	1
MUSC 1290/1295—Class Piano I/II.	2
MUSC 1415—Introduction to Music	
Technology	2
MUSC 1435—Audio Recording	3
MUSC 2030—Written Theory III	3
MUSC 2035—Aural Theory III	
MUSC 2040—Written Theory IV	3
MUSC 2045—Aural Theory IV	1
MUSC 2050—Music History Survey	I3
MUSC 2055—Music History Survey	II
(Capstone Course)	3
MUSC 2290/2295—Class Piano III/I	IV 2
MUSC 2455—Convocation (4 semes	ters) 0
MUSC—Music Ensemble (4 semeste	rs)4
MUSC—Applied Music	
(major instrument/voice)	8
	OTAL 42

Recommended Electives

Number and Title	Credits
BADM 1000—Introduction to Busin	ess 3
MUSC 1310—Public School Music:	Brass 1
MUSC 1350—Public School Music:	
Woodwind	1
MUSC 1325—Public School Music:	
Percussion	1
MUSC 1270/2270—Voice	1
MUSC 2365—Rock n Roll: Its Histo	ry
and Culture (Capstone Course)	3

TOTAL CREDITS FOR DEGREE = 64

Music Technology

The Associate of Applied Science degree in Music Technology prepares students for technical, technological, and business careers in the music industry. Meant to be a terminal degree, the AAS will help students learn production techniques in music recording, live sound reinforcement, sound for film, and computerbased music education tools necessary in modern times.

ASSOCIATE OF APPLIED SCIENCE MUSIC TECHNOLOGY

General Education Requirements

Number and Title	Credit
Students should refer to the Gradu	ation
Requirements on pages 29-37	20-2

MUSC 2365—Rock n Roll: Its History and Culture (Capstone Course)......3 MUSC 2050—Music History Survey I 3MUSC 2055—Music History Survey II....... 3

Core Courses	Electronic Composition
Number and Title Credits	Number and Title
ART 1110—Design 2D 3	MUSC 2030—Written Theory I
ŭ	MUSC 2035—Aural Theory III
or	MUSC 2040—Written Theory I
ART 2100—Computer Graphics	MUSC 2045—Aural Theory IV
GRAR 1800—Introduction to Macintosh 3	MUSC 2060—Jazz Improvisation
MUSC 1030—Written Theory I	MUSC 2065—Jazz Improvisation
MUSC 1035—Aural Theory I	MUSC 2290—Class Piano III
MUSC 1040—Written Theory II3	or
MUSC 1045—Aural Theory II	MUSC 2200—Piano II
MUSC 1290—Class Piano I	MUSC 2295—Class Piano IV
or	or
MUSC 1200—Piano I	MUSC 2200—Piano II
MUSC 1295—Class Piano II 1	1/103C 2200—Flano 11
or	TOTAL OPEDITS FOR DECRI
MUSC 1200—Piano I	TOTAL CREDITS FOR DEGRI
MUSC 1415—Introduction to Music	
Technology2	
MUSC 1435—Audio Recording3	
MUSC 2435—Advanced Audio Recording	
(Capstone Course)3	
MUSC 2440—MIDI	
MUSC 2455—Convocation (2 semesters) 0	
MUSC—Music Ensemble (2 semesters) 2	
MUSC—Applied Music	
(major instrument/voice) (2 semesters) 4	
TOTAL 35	
1011203	
Electives selected in consultation with	
advisor9	
##T 1501	
Electives	
Multimedia Production	
Number and Title Credits	
ART/PHTO 2165—Issues in Web Design 3	
JOUR 1020—Webcasting Practicum1-2	
PHTO 2650—Digital Imaging	
PHTO 2660—Web Design	
PHTO 2760—Introduction to Digital	
Multimedia3	
Recording Technology	
Number and Title Credits	
MUSC 1000—Introduction to Music 3	

Electronic Composition		
Number and Title	Credits	
MUSC 2030—Written Theory III	3	
MUSC 2035—Aural Theory III	1	
MUSC 2040—Written Theory IV	3	
MUSC 2045—Aural Theory IV	1	
MUSC 2060—Jazz Improvisation I	1	
MUSC 2065—Jazz Improvisation II	1	
MUSC 2290—Class Piano III	1	
or		
MUSC 2200—Piano II	2	
MUSC 2295—Class Piano IV	1	
or		
MUSC 2200—Piano II	2	
TOTAL CREDITS FOR DEGREE = 6	4	